L Number	Hits		DB	Time stamp
-	107	microstructure and (3-D "three-dimentional" "three dimentional" "three dimention" "three dimentions") and (deform deforming	USPAT; US-PGPUB;	2004/02/03 08:58
		deformable deformed)	EPO; JPO; DERWENT;	
-	50	microstructure and (3-D "three-dimentional" "three dimentional" " three dimention" "three dimentions") and (deform deforming	IBM_TDB USPAT; US-PGPUB;	2004/02/03 08:59
		deformable deformed) and (predetermined predetermin predetermining)	EPO; JPO; DERWENT; IBM_TDB	
-	50	microstructure and (3-D "three-dimentional" "three dimentional" "three dimention" "three dimentions") and (deform deforming deformable deformed) and (predetermined predetermined)	USPAT; US-PGPUB; EPO; JPO;	2004/02/03 09:00
	_	predetermining) and (portion part section sectional)	DERWENT; IBM_TDB	
-	5	microstructure and (3-D "three-dimentional" "three dimention" "three dimentions") and (deform deforming deformable deformed) and (predetermined predetermin	USPAT; US-PGPUB; EPO; JPO;	2004/02/03 09:02
-	29	predetermining) and (portion part section sectional) and (direction directional directioning way) and angle and @ad < "19990618" microstructure and (3-D "three-dimentional" "three dimentional" "	DERWENT; IBM_TDB USPAT;	2004/02/03 10:24
		three dimention" "three dimentions") and (deform deforming deformable deformed) and (predetermined predetermin predetermining) and (portion part section sectional) and (direction directional directioning way) and angle	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
-	1719	(deform deformed deformation deforming spoiled spoiling spoil) and (structure microstructure construction) and (3-D "3 dimention" "three dimention" "3-dimention" "3_dimention" "three-dimention" "three dimention:")	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/09 15:58
-	1719	(deform deformed deformation deforming spoiled spoiling spoil) and (structure microstructure construction) and (3-D "3 dimention" "three dimention" "3-dimention" "3_dimention" "three-dimention" "three dimention")	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/09 15:58
-	1910	(deform deformed deformation deforming spoiled deformable spoiling spoil) and (structure microstructure construction) and (3-D "3 dimention" "three dimention" "3-dimention" "three-dimention" "three dimention")	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/09 16:02
-	1910	(deform deformed deformation deforming spoiled deformable spoiling spoil) and (structure microstructure construction) and (3-D "3 dimention" "three dimention" "3-dimention" "three-dimention" "three dimention")	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/09 16:08
-	1571	(deform deformed deformation deforming spoiled deformable spoiling spoil) and (structure microstructure construction) and (3-D "3 dimention" "three dimention" "3-dimention" and (portion "3_dimention" "three-dimention" "three dimention") and (portion	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/09 16:08
-	1858	portional portionally) (deform deformed deformation deforming spoiled deformable spoiling spoil) and (structure microstructure construction) and	IBM_TDB USPAT; US-PGPUB;	2004/02/09 16:09
		(3-D "3 dimention" "three dimention" "3-dimention" "3_dimention" "three-dimention" "three dimention") and (portion part parts partial partially portional portionally)	EPO; JPO; DERWENT; IBM_TDB	
-	1006	(deform deformed deformation deforming spoiled deformable spoiling spoil) and (structure microstructure construction) and (3-D "3 dimention" "three dimention" "3-dimention" and "3_dimention" "three-dimention" "three dimention") and	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/09 16:14
		(predetermined predetermining predetermin predetermination preset setted)	IBM_TDB	

-	1896	(deform deformed deformation deforming spoiled deformable	USPAT;	2004/02/09 16:14
		spoiling spoil) and (structure microstructure construction) and	US-PGPUB;	
		(3-D "3 dimentiion" "three dimention" "3-dimention"	EPO; JPO;	
		"3_dimention" "three-dimention" "three dimention") and	DERWENT;	
		(predetermined predetermining predetermin predetermination	IBM_TDB	
	İ	preset setted) and electroplating	_	
-	1299	(deform deformed deformation deforming spoiled deformable	USPAT;	2004/02/09 16:23
		spoiling spoil) and (structure microstructure construction) and	US-PGPUB;	
		(3-D "3 dimentiion" "three dimention" "3-dimention"	EPO; JPO;	
		"3_dimention" "three-dimention" "three dimention") and	DERWENT;	,
		(predetermined predetermining predetermin predetermination	IBM_TDB	
		preset setted) and title		
	342	thickness and (coating electroplating) and ((deform deformed	USPAT;	2004/02/09 16:18
		deformation deforming spoiled deformable spoiling spoil) and	US-PGPUB;	
		(structure microstructure construction) and (3-D "3 dimentiion"	EPO; JPO;	
		"three dimention" "3-dimention" "3_dimention" "three-dimention"	DERWENT;	
		"three dimention") and (predetermined predetermining	IBM_TDB	
		predetermin predetermination preset setted) and title)		
-	97	(thickness and (coating electroplating) and ((deform deformed	USPAT;	2004/02/09 16:49
		deformation deforming spoiled deformable spoiling spoil) and	US-PGPUB;	
		(structure microstructure construction) and (3-D "3 dimention"	EPO; JPO;	
		"three dimention" "3-dimention" "4-dimention" "three-dimention"	DERWENT;	
		"three dimention") and (predetermined predetermining	IBM_TDB	
		predetermin predetermination preset setted) and title)) and		
		(portion portionally portional part parts partial partially) and (positioning placing place placement position positioned placed)		
	1	and (adjacent near close adjoining joined) and @ad < "20000614"		
_	67	(thickness and (coating electroplating) and ((deform deformed	USPAT;	2004/02/09 16:33
-	07	deformation deforming spoiled deformable spoiling spoil) and	US-PGPUB;	2004/02/03 10.55
		(structure microstructure construction) and (3-D "3 dimentiion"	EPO; JPO;	
		"three dimention" "3-dimention" "3_dimention" "three-dimention"	DERWENT;	
		"three dimention") and (predetermined predetermining	IBM_TDB	
		predetermin predetermination preset setted) and title)) and	1555	
		(portion portionally portional part parts partial partially) and		
		(positioning placing place placement position positioned placed)		
		and (adjacent near close adjoining joined) and @ad < "20000614"		
		and (deforming deformed deform spoil spoiling)	1	
_	0	(thickness and (coating electroplating) and ((deform deformed	USPAT;	2004/02/09 16:30
		deformation deforming spoiled deformable spoiling spoil) and	US-PGPUB;	
		(structure microstructure construction) and (3-D "3 dimentiion"	EPO; JPO;	
		"three dimention" "3-dimention" "3_dimention" "three-dimention"	DERWENT;	
		"three dimention") and (predetermined predetermining	IBM_TDB	
		predetermin predetermination preset setted) and title)) and		
		(portion portionally portional part parts partial partially) and		
		(positioning placing place placement position positioned placed)		
		and (adjacent near close adjoining joined) and @ad < "20000614"		
		and (deforming deformed deform spoil spoiling) and tetrahedra	LICOAT	2004/02/00 46:22
-	56	(thickness and (coating electroplating) and ((deform deformed	USPAT;	2004/02/09 16:32
		deformation deforming spoiled deformable spoiling spoil) and	US-PGPUB;	
		(structure microstructure construction) and (3-D "3 dimention" "three dimention" "3-dimention" "4_dimention" "three-dimention"	EPO; JPO; DERWENT;	
		"three dimention") and (predetermined predetermining	IBM_TDB	
		predetermin predetermination preset setted) and title)) and	100-1-00	
į		(portion portionally portional part parts partial partially) and		
		(positioning placing place placement position positioned placed)		
		and (adjacent near close adjoining joined) and @ad < "20000614"		
	1	and (deforming deformed deform spoil spoiling) and square		1

-	7	(thickness and (coating electroplating) and ((deform deformed deformation deforming spoiled deformable spoiling spoil) and (structure microstructure construction) and (3-D "3 dimention" "three dimention" "3-dimention" "3_dimention" "three-dimention" "three dimention") and (predetermined predetermining predetermin predetermination preset setted) and title)) and (portion portionally portional part parts partial partially) and (positioning placing place placement position positioned placed) and (adjacent near close adjoining joined) and @ad < "20000614" and (deforming deformed deform spoil spoiling bend bending bended) and Lithographic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 16:34
-	75	(thickness and (coating electroplating) and ((deform deformed deformation deforming spoiled deformable spoiling spoil) and (structure microstructure construction) and (3-D "3 dimention" "three dimention" "3-dimention" "3-dimention" "three-dimention" "three dimention") and (predetermined predetermining predetermin predetermination preset setted) and title)) and (portion portionally portional part parts partial partially) and (positioning placing place placement position positioned placed) and (adjacent near close adjoining joined) and @ad < "20000614" and (deforming deformed deform spoil spoiling bend bending bended)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 16:44
-	2	(electroplate electroplating) and (structure microstructure) and @ad < "20000614" and thickness and (dimention dimentional) and (bending bended bend spoil spoiled deform deforming deformed)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 16:52
-	2905	(electroplate electroplating) and (structure microstructure) and @ad < "20000614" and (bending bend bended spoiled spoiling spoil deform deforming deformed)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 17:39
-	2	(electroplate electroplating) and (structure microstructure) and @ad < "20000614" and (bending bend bended spoiled spoiling spoil deform deforming deformed) and dimention	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 17:43
-	2	(electroplate electroplating) and (structure microstructure) and @ad < "20000614" and (bending bend bended spoiled spoiling spoil deform deforming deformed) and dimention	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 17:42
-	1227	(electroplate electroplating) and (structure microstructure) and @ad < "20000614" and (bending bend bended spoiled spoiling spoil deform deforming deformed) and (predetermined preset)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 17:44
-	883	(electroplate electroplating) and (structure microstructure) and @ad < "20000614" and (bending bend bended spoiled spoiling spoil deform deforming deformed) and (predetermined preset) and adjacent	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 17:48
-	100	(electroplate electroplating) and (structure microstructure) and @ad < "20000614" and (bending bend bended spoiled spoiling spoil deform deforming deformed) and (predetermined preset) and (MEMS "microelectromechanical system")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 17:59
-	1	(electroplate electroplating) and (structure microstructure) and @ad < "20000614" and (bending bend bended spoiled spoiling spoil deform deforming deformed) and (predetermined preset) and (MEMS "microelectromechanical system") and (3-D "3 dimentiion" "three dimention" "3-dimention" "3_dimention" "three-dimention" "three dimention")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 17:52

-	101	(electroplate electroplating) and (structure microstructure) and @ad < "20000614" and (bending bend bended spoiled spoiling spoil deform deforming deformed deformation deformable) and (predetermined preset) and (MEMS "microelectromechanical system") and (dimention photolithographic polymer metal microelectronics protopype lithographic fiber coat portion pattern patterning)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 18:07
-	40	(electroplate electroplating) and (structure microstructure) and @ad < "20000614" and (bending bend bended spoiled spoiling spoil deform deforming deformed deformation deformable) and (predetermined preset) and (MEMS "microelectromechanical system") and (dimention photolithographic polymer metal microelectronics protopype lithographic fiber coat portion pattern patterning) not printer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 18:08
-	34	(electroplate electroplating) and (structure microstructure) and @ad < "20000614" and (bending bend bended spoiled spoiling spoil deform deforming deformed deformation deformable) and (predetermined preset) and (MEMS "microelectromechanical system") and (dimention photolithographic polymer metal microelectronics protopype lithographic fiber coat portion pattern patterning) not printer not medical	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 18:50
-	102	(electroplate electroplating) and (structure microstructure) and @ad < "20000614" and (bending bend bended spoiled spoiling spoil deform deforming deformed deformation deformable) and (predetermined preset) and (MEMS "microelectromechanical system") and structure	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 19:05
-	1681492	WO 96/29629	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 19:15
-	3	WO96/29629	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 10:40
-	542	Jackman.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 10:40
-	20	Jackman.in. and rebecca	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 10:54
-	205	deform\$ adj2 (structure microstructure) adj4 (portion partial partially part portional portionally)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 10:56
-	0	deform\$ adj2 (structure microstructure) adj4 (portion partial partially part portional portionally) and (dimention dimentional)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 10:57
-	155	deform\$ adj2 (structure microstructure) adj4 (portion partial partially part portional portionally) and @ad < "20000615"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 10:59

-	102	deform\$ adj2 (structure microstructure) adj4 (portion partial partially part portional portionally) and @ad < "20000615" not (flow floid water liquit)	USPAT; US-PGPUB; EPO; JPO;	2004/02/10 11:02
		(now note inquity	DERWENT; IBM_TDB	
_	42	bend\$ adj2 (structure microstructure) adj4 (portion partial partially part portional portionally) and @ad < "20000615" not (flow floid	USPAT; US-PGPUB;	2004/02/10 11:13
		water liquit)	EPO; JPO; DERWENT;	
-	1671	semiconductor and package and lead and bending and deform\$	IBM_TDB USPAT; US-PGPUB;	2004/02/10 11:14
			EPO; JPO; DERWENT;	
-	0	semiconductor and package and lead and bending and deform\$ and dimention\$	IBM_TDB USPAT; US-PGPUB;	2004/02/10 11:14
		and annertably	EPO; JPO; DERWENT;	
-	346	semiconductor and package and lead and bending and deform\$ and (3D 2D 3-D 2-D)	IBM_TDB USPAT; US-PGPUB;	2004/02/10 11:16
			EPO; JPO; DERWENT;	
-	888	semiconductor and package and lead and bending and deform\$ and (3D 2D 3-D 2-D) jackman.in.	IBM_TDB USPAT; US-PGPUB;	2004/02/10 11:15
	!	and (30 20 3-0 2-0) Jackinan.in.	EPO; JPO; DERWENT;	
-	0	semiconductor and package and lead and bending and deform\$ and (3D 2D 3-D 2-D) and jackman.in.	IBM_TDB USPAT; US-PGPUB;	2004/02/10 11:15
		and (30 20 3-0 2-0) and jackman.in.	EPO; JPO; DERWENT;	
-	323	semiconductor and package and lead and bending and deform\$	IBM_TDB USPAT;	2004/02/10 11:17
		and (3D 2D 3-D 2-D) and (structure microstructure)	US-PGPUB; EPO; JPO; DERWENT;	
-	225		IBM_TDB USPAT;	2004/02/10 11:18
		and (3D 2D 3-D 2-D) and (structure microstructure) and predetermin\$	US-PGPUB; EPO; JPO; DERWENT;	
-	11	semiconductor and package and lead and bending and deform\$	IBM_TDB USPAT;	2004/02/10 11:20
:		and (3D 2D 3-D 2-D) and (structure microstructure) and "zig-zag"	US-PGPUB; EPO; JPO; DERWENT;	
-	21804	"zig-zag"	IBM_TDB USPAT;	2004/02/10 11:20
			US-PGPUB; EPO; JPO; DERWENT;	
-	1206	"zig-zag" and deform\$ and bend\$	IBM_TDB USPAT;	2004/02/10 11:22
	•		US-PGPUB; EPO; JPO; DERWENT;	
			IBM_TDB	

US-PCPUB EPO; PPO; DERWENT; IBM_TDB USPAT; US-PCPUB; EPO; PPO; DPO; DERWENT; IBM_TDB USPAT; US-PCPUB; EPO; PPO; DPO; DERWENT; IBM_TDB USPAT; US-PCPUB; EPO; PPO; DPO; DERWENT; IBM_TDB USPAT; US-PCPUB; EPO; PPO; DPO; DPO; DPO; DPO; DPO; DPO; D				LICOAT	2004/02/10 15 15
EPO; PPO; DERWENT; IBM_TDB USPAT; US-RGPUB; EPO; IPO; DERWENT; IBM_TDB US-RGPUB; EPO; IPO; IPO; DERWENT; IBM_TDB US-RGPUB; IPO; IPO; IPO; IPO; IPO; IPO; IPO; IPO	-	1	"zig-zag" and deform\$ and bend\$ and dimention\$	USPAT;	2004/02/10 16:17
DERWENT; ISM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM TDB USP	}				
IBM_TDB	j				
-					
US-PGPUB; EPO; JPO; DERWENT; IBM_TDB EPO; JPO; DERWENT	i				
- 20 "discontinuous pattern" and mountain	-	0	"discountinuous pattern" and mountain	USPAT;	2004/02/10 16:17
- 20 "discontinuous pattern" and mountain - 20 "discontinuous pattern" and mountain - 30 "discontinuous pattern" and mountain and jackman.in. - 4 13 "discontinuous pattern" and mountain and structure - 5 13 "discontinuous pattern" and mountain and structure - 6 13 "discontinuous pattern" and mountain and structure - 7 18 "discontinuous pattern" and mountain and structure - 8 18673 "discontinuous pattern" and mountain and structure - 9 0 "discontinuous pattern" and mountain and structure - 10 "discontinuous pattern" and mountain and structure - 11 "discontinuous pattern" and mountain and structure - 12 "discontinuous pattern" and mountain and structure - 13 "discontinuous pattern" and mountain and structure - 14 "discontinuous pattern" and mountain and structure - 15 "discontinuous pattern" and mountain and structure - 16 "discontinuous pattern" and mountain and structure - 17 "discontinuous pattern" and mountain and structure - 18 "discontinuous pattern" and mountain and structure - 19 "discontinuous pattern" and mountain and structure - 10 "discontinuous pattern" and mountain and structure - 10 "discontinuous pattern" and mountain and structure - 11 "discontinuous pattern" and mountain and structure - 12 "discontinuous pattern" and mountain and structure - 13 "discontinuous pattern" and mountain and structure - 14 "discontinuous pattern" and mountain and structure - 15 "discontinuous pattern" and mountain and structure - 16 "discontinuous pattern" and mountain and structure - 17 "discontinuous pattern" and mountain and structure - 18 "discontinuous pattern" and mountain and structure - 19 "discontinuous pattern" and mountain and structure - 10 "discontinuous pattern" and mountain and structure - 11 "discontinuous pattern" and mountain and structure - 12 "discontinuous pattern" and mountain and structure - 18 "				US-PGPUB;	
- 20 "discontinuous pattern" and mountain - 20 "discontinuous pattern" and mountain - 30 "discontinuous pattern" and mountain and jackman.in. - 4 13 "discontinuous pattern" and mountain and structure - 5 13 "discontinuous pattern" and mountain and structure - 6 13 "discontinuous pattern" and mountain and structure - 7 18 "discontinuous pattern" and mountain and structure - 8 18673 "discontinuous pattern" and mountain and structure - 9 0 "discontinuous pattern" and mountain and structure - 10 "discontinuous pattern" and mountain and structure - 11 "discontinuous pattern" and mountain and structure - 12 "discontinuous pattern" and mountain and structure - 13 "discontinuous pattern" and mountain and structure - 14 "discontinuous pattern" and mountain and structure - 15 "discontinuous pattern" and mountain and structure - 16 "discontinuous pattern" and mountain and structure - 17 "discontinuous pattern" and mountain and structure - 18 "discontinuous pattern" and mountain and structure - 19 "discontinuous pattern" and mountain and structure - 10 "discontinuous pattern" and mountain and structure - 10 "discontinuous pattern" and mountain and structure - 11 "discontinuous pattern" and mountain and structure - 12 "discontinuous pattern" and mountain and structure - 13 "discontinuous pattern" and mountain and structure - 14 "discontinuous pattern" and mountain and structure - 15 "discontinuous pattern" and mountain and structure - 16 "discontinuous pattern" and mountain and structure - 17 "discontinuous pattern" and mountain and structure - 18 "discontinuous pattern" and mountain and structure - 19 "discontinuous pattern" and mountain and structure - 10 "discontinuous pattern" and mountain and structure - 11 "discontinuous pattern" and mountain and structure - 12 "discontinuous pattern" and mountain and structure - 18 "				EPO; JPO;	
- 20 "discontinuous pattern" and mountain - 0 "discontinuous pattern" and mountain and jackman.in. - 13 "discontinuous pattern" and mountain and jackman.in. - 13 "discontinuous pattern" and mountain and structure - 13 "discontinuous pattern" and mountain and structure - 13 "discontinuous pattern" and mountain and (structure microstructure) - 13 "discontinuous pattern" and mountain and (structure microstructure) - 14 "discontinuous pattern" and mountain and (structure microstructure) "dash line" - 15 "discontinuous pattern" and mountain and (structure microstructure) "dash line" - 16 "discontinuous pattern" and mountain and (structure microstructure) and "dash line" - 17 "discontinuous pattern" and mountain and (structure microstructure) and "dash line" - 18 "discontinuous pattern" and mountain and (structure microstructure) and "dash line" - 19 "discontinuous pattern" and mountain and (structure microstructure) and "2-D" - 10 "discontinuous pattern" and mountain and (structure microstructure) and "2-D" - 10 "discontinuous pattern" and mountain and (structure microstructure) and "2-D" - 10 "discontinuous pattern" and mountain and (structure microstructure) and "2-D" - 10 "discontinuous pattern" and mountain and (structure microstructure) and "2-D" - 10 "discontinuous pattern" and mountain and (structure microstructure) and "2-D" - 10 "discontinuous pattern" and mountain and (structure microstructure) and "2-D" - 10 "discontinuous pattern" and mountain and (structure microstructure) and "2-D" - 17 "discontinuous pattern" and mountain and (structure microstructure) and "2-D" - 18 "discontinuous pattern" and mountain and (structure microstructure) and "2-D" - 17 "discontinuous pattern" and mountain and (structure microstructure) and "2-D" - 18 "discontinuous pattern" and mountain and (structure microstructure) and "2-D" - 18 "discontinuous pattern" and mountain and (structure microstructure) and "2-D" - 18 "discontinuous pattern" and mountain and (structure microstructure) and "3-D" - 18 "					
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